

BORYAK, P.M.

Late results of treating thyrotoxicosis with 6-methylthiouracil
and the state of the cardiovascular system. Probl. endok. i gorm.
10 no.5:48-52 S-0 '64. (MIRA 18:6)

1. Kafedra gospi'tal'noy terapii (zav. - dotsent I.I. Markov)
L'vovskogo meditsinskogo instituta.

DARAGAN, M.V.[Darahan, M.V.], otv. red.; PRIMAK, K.V.[Prymak, K.V.]
sam. otv. red.; DEREVIANKIN, T.I.[Derev'iankin, T.I.],
red.; DZIKOVICH, V.Ya.[Dzykovych, V.IA.], red.; OGANYAN,
G.A.[Ohanian, H.A.], red.; PROFATILOVA, L.M., red.;
SOTCHENKO, Z.Ya., red.; BORYAKIN, V.M., red.; REKES, M.A.,
tekhn. red.

[Problems of the socialist economy and history of the
national economy; based on materials of the Ukrainian
S.S.R.] Pytannia sotsialistychnoi ekonomiky ta istorii
narodnoho hospodarstva; na materialakh Ukrain's'koi RSR,
Kyiv, Vyd-vo AN URSR, 1963. 280 p. (MIRA 17:2)

1. Akademiia nauk URSR, Kiev. Instytut ekonomiky.

YEGOROV, Nikolay Aleksandrovich; KOVSHULYA, Afanasiy Andreyevich;
PECHKOVSKIY, Vsevolod Ivanovich; BUKHALO, S.M., doktor
ekon. nauk, otv. red.; PORYAKIN, V.N., red.

[Ore resources of the Ukraine] Rudnye resursy Ukrainy. Kiev,
Naukova dumka, 1964. 188 p. (MIRA 17:10)

DARAG, N. M.V. [Darahan, M.V.], otv. red.; DEREVIANKIN, T.I.
[Derev'iankin, T.I.], red.; DZIKOVICH, V.Ya. [Dzykovych,
V.IA.], red.; PROFATILOVA, L.M., red.; SOTCHENKO, Z.Ya.
red.; BORYAKIN, V.M., red.

[Problems of economics and statistics] Pytannia ekonomiky
i statystyky. Kyiv, Naukova dumka, 1965. 231 p.
(MIRA 18:5)

1. Akademiya nauk URSR, Kiev. Instytut ekonomiky.

AGAFONOV, A.K., kand. ekon. nauk; KONONENKO, V.I.; VASILENKO, G.K.;
KAZAK, V.Ye.; ZABELLA, V.I.; BORYAKIN, V.N., red.

[Price determination in the machinery industry] TSenoobrazovanie
v mashinostroenii. Kiev, Naukova dumka, 1965. 259 p.

(MIRA 18:11)

1. Akademiia nauk URSR, Kiev. Instytut ekonomiky.

BDRYANOVICH

YUGOSLAVIA/Zooparasitology - Acarina and Insect-Vectors of
Disease Pathogens.

G-2

Abs Jour : Ref Zhur - Biol., No 5, 1958, 19634

Author : Vukasovich, Boryanovich, Martinovich.

Inst : -

Title : A Preliminary Study of Resistance of the Human Body
Louse Pediculus Humanus Corporis to Insecticides.

Orig Pub : Glasnik Khig. in-ta 1956, 5, No 1-2, 1-40

Abstract : No abstract.

Card 1/1

NAYDENOV, V.V., inzh.; SIVER, L.Ya., inzh.; ZAVRAZHNYI, I.M., inzh.;
BORYAK, A.T., inzh.; ROMANCHENKO, F.V., inzh.

Semidry pressing of kaolin bricks. suggested by V.F.
Naidenov and others. Rats.i izobr.predl.v stroi. no.11:
79-82 '59. (MIRA 13:3)

1. Po materialam plitochnogo zavoda, stantsiya Losevo.
Khar'kovskogo sovmarkhosa.
(Kaolin)

STASIV, N.Yu.; BARANOVSKIY, M.I.; GLAMAZDA, A.D.; SMIRNOV, N.P.; B
BUGROV, V.A.; KHRAMOV, A.A., kand. ekon. nauk, otv. red.; LORYAKIN, V.N.,
red.

[Development of the oil and gas industry of the Ukrainian
S.S.R. and the efficiency of capital investments] Razvitie
neftianoi i gazovoi promyshlennosti USSR i effektivnost'
kapital'nykh vlozhenii. Kiev, Naukova dumka, 1964. 210 p.
(MIRA 17:8)

1. Akademiya nauk URSS, Kiev. Instytut ekonomiky.

COUNTRY : USSR M
 CATEGORY : Cultivated Plants. Potatoes. Vegetables.
 Cucurbits.
 ABS. JOUR. : RZhBiol., No. 1, 1959, No. 1651
 AUTHOR : Boryayev, I.M.
 INST. :
 TITLE : The Effect of Organo-mineral Fertilizers on the Potato
 Crop.
 ORIG. PUB. : S. Kh. Povolzh'ya, 1958, No. 2, 50-52
 ABSTRACT : In Ulyanovskaya Oblast on irrigated bottom land soils,
 hole introduction of organo mineral mixtures [3 tons of
 compost + $N_{15}P_{15}K_{15}$ on the background of manure, 220
 tons/hectare] resulted in an increase of 69.4 centners/hec-
 tare of potato tubers, while without manure the increase
 amounted to 35.7 centners/hectare; supplementation of one
 load of manure (20 tons/hectare) resulted in 38.6 centner/
 hectare. For 1 ton of manure in the first year of activi-
 ty, 2 centners of potatoes were obtained, for 1 ton of com-
 post, in full application, 7 centners were obtained.
 CARD: 1/2

COUNTRY :
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1 1959, No. 1351

ABSTRACT : and for 1 ton of the full mineral mixture ($N_5P_3K_5$),
9 centners were obtained.

CARD: 2/a

ZAKHAROV, A.M.; BORVAYEV, K.I.

Chemical study of plants of the Tien Shan flora. Apt. delc
14 no.5:44-48 S-O '65. (MIRA 18:11)

1. Laboratoriya biokhimii Prsheval'skoy sonal'noy opyt'noy
stantsii Vsesoyuznogo instituta lekarstvennykh i aromat-
icheskikh rasteniy.

ACC NR: AP6000355 SOURCE CODE: UR/0286/65/000/021/001:8/001:8

AUTHORS: ^{44,55} Ivanov, V. S.; ^{44,55} Smirnova, V. K.; ^{44,55} Beryaz, V. N.; ^{44,55} Migunova, I. I.; ^{44,55} Abramova, A. N.; ^{44,55} Sidorova, T. I.; ^{44,55} Kharitonov, N. P.; ^{44,55} Breger, A. Kh.; ^{44,55} Gol'din, V.A.

ORG: none

TITLE: Method for obtaining graft copolymers. ^{44,55} Class 39, No. 176069 ¹⁵

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 21, 1965, 48

TOPIC TAGS: polymer, copolymerization, graft copolymer, radiation polymerization, imide, maleic acid

ABSTRACT: This Author Certificate presents a method for obtaining graft copolymers on the basis of poly-organosiloxanes by the interaction of ionizing radiation with a polyorganosiloxane powder in the presence of modifying additives. To improve the physicochemical properties of the graft copolymers and their thermal stability and solvent stability, imides, e.g., N-substituted imides of maleic acid, are used as modifying additives. The radiation dosage is 0.3--8 Mrad and the intensity of radiation is 0.05--0.7 Mrad per hour.

SUB CODE: 11/ SUBM DATE: 20Jul64

Cord 1/1 HW UDC: 678.84:537.531.547.462 3

Borychev, I.

HAZARKIN, K.I., redaktor; BORYCHEV, I., redaktor; LEHEDEV, A., tekhnicheskii redaktor.

[Accounting and operational techniques in the State bank] Uchet i
operativnaya tekhnika v Gosbanke. Moskva, Gosfinizdat, 1955. 287 p.
(Banks and banking--Accounting) (MIRA 9:4)

MIKOYAN, A.; IGNATOV, N.; KOROVUSHKIN, A.; GARBUZOV, V.; KABKOV, Ya.;
KUDRYAVTSEV, A.; BORYCHEV, I.; VOROB'YEV, V.; SVESHNIKOV, M.;
USHAKOV, V.; MIROSHNICHENKO, B.; ZENCHENKO, N.; BABUSHKIN, V.;
NIKITKIN, N.; PODSHIVALENKO, P.; ZOTOV, M.; VOSKRESENSKIY, A.;
KAZANTSEV, A.; KORDYUKOV, A.; NOSKO, P.; PLESHAKOV, S.; VERSOV, A.;
ROMASHOV, A.

I.N. Kazakov; obituray. Den. i kred. 19 no.3:95 Mr '61.

(MIRA 14:3)

(Kazakov, Ivan Nikolaevich, 1907-1961)

BORYCHEV, N.

Social inspectors for the protection of labor. Mast. ugl. 4
no.6:24 Je '55. (MIRA 8:8)

1. Glavnyy tekhnicheskiy inspektor Tsentral'nogo komiteta
profsoyusa rabochikh ugol'noy promyshlennosti.
(Coal miners)

BORYCHEV, N.

Concern for protection of coal miners. Sev.prfseiusy 4 no.3:61-62 Mr '56.
(MIRA 9:7)

1.Glavnyy tekhnicheskiy inspektor Tsentral'nogo komiteta profsoyuzov rabo-
chikov ugol'noy promyshlennosti.
(Coal mines and mining--Safety measures)

BOHYCHEV, N.

Labor protection in Czechoslovak mines. Mast. ugl. 7 no.9:27
(MIRA 11:10)

1. Tekhnicheskiy inspektor Tsentral'nogo komiteta profsoyusa
rabochikh ugl'noy promyshlennosti.
(Czechoslovakia--Coal mines and mining--Safety measures)

BORYCHEV, N., tekhn. inspektor

With the metalworkers of Czechoslovakia. Ochr.truda i sots.
strakh. no.2:81-82 Fe '59. (MIRA 12:4)

1. Tsentral'nyy komitet profsoyusa rabochikh ugol'noy promyshlen-
nosti.

(Czechoslovakia--Mineral industries--Hygienic aspects)

BORYCHEV, N., gornyy inzhener

**Aid for a public inspector. Okhr.truda i sots.strakh. no.7:
85-86 J1 '59. (MIRA 12:11)**

(Industrial safety)

BORYCHEV, N.

Standing guard of labor safety. Mast. ugl. 8 no.3:18
Mr '59. (MIRA 13:4)

1. Tekhnicheskij inspektor Tsentral'nogo komiteta profsoyusa
rabochikh ugol'noy promyshlennosti.
(Coal mines and mining--Safety measures)
(Trade unions)

BORYCHEV, N.

Miners' pensions. Mast. ugl. no.10:26 0 '59. (MIRA 13:3)

1. Tekhnicheskiy inspektor Tsentral'nogo komiteta profsoyusa
rabochikh ugl'noy promyshlennosti.
(Coal miners--Pensions)

BORYCHEV, N.

International conference on labor safety in coal mines.
Sov.shtakht. 70 no.8:38 Ag '61. (MIRA 14:8)

1. Zaveduyushchiy otdelom okhrany truda Tsentral'nogo komiteta
profsoyusa rabochikh ugol'noy promyshlennosti.
(Industrial safety--Congresses)

BORYCHEV, N.

Labor safety in the first place. Sov.shakht. 11 no.11:38-40
N '62. (MIRA 15:11)
(Sakhalin--Coal mines and mining--Safety measures)

GANDZYUG, S. (Khabarovsk); TRACHENKO, I.; SHASHUNOV, I.; GRANOVSKIY, Ya.;
IGLIN, A.; BORYCHEV, N.

Technological information. Okhr.truda i sots.strakh. 6
no.1:34-37 Ja '63. (MIRA 16:1)

1. Starshiy inspektor otdela okhrany truda Vsesoyuznogo
tsentral'nogo soveta professional'nykh soyuzov (for Iglin).
2. Zaveduyushchiy otделom okhrany truda Tsentral'nogo komiteta
professional'nogo soyuza rabochikh ugol'noy promyshlennosti
(for Borychev).

(Technological innovations)
(Safety appliances)

BORYCHEV, N.I.; ZAV'YALOV, P.P.; KONOOGORTSEV, N.I., otv.red.; OSVAL'D,
E.Ya., red.izd-va; KONDRAT'YEVA, M.A., tekhn.red.

[Handbook on work safety in coal mining] Spravochnik po okhrane
truda v ugol'noi promyshlennosti. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry po gornomu delu, 1960. 302 p.

(MIRA 13:7)

1. Soyuz rabochikh ugol'noy promyshlennosti. Tsentral'nyy komitet.
2. Otdel okhrany truda Tsentral'nogo komiteta profsoyusa ugol'noy
promyshlennosti (for Borychev, Zav'yalov).

(Coal mines and mining--Safety measures) (Coal miners)

BORYCHEV, Nikolay Ivanovich; ZAV'YALOV, Pavel Fedorovich; DUBROVSKIY,
N.D., otv.red.; OSVAL'D, E.Ya., red.izd-va; BERESLAVSKAYA, L.Sh.,
tekhn.red.

[Work and relaxation of miners in the U.S.S.R.] Trud i otdykh
shakhterov v SSSR. Moskva, Gos.neuchno-tekhn.izd-vo lit-ry po
gornomu delu, 1960. 53 p. (MIRA 13:12)
(Miners) (Hours of labor)

BOBYCHEV, Nikolay Ivanovich; ARTAMONOV, Ya.P., otv. red.; OSVAL'D, E.Ya.,
red. izd-va; BERESLAVSKAYA, L.Sh., tekhn. red.

[Aid for the public inspector for the protection of workers in the
coal industry] V pomoshch' obshchestvennomu inspektoru po okhrane
truda v ugol'noi promyshlennosti. Moskva, Gos. nauchno-tekhn. izd-
vo lit-ry po gornomu delu, 1960. 88 p. (MIRA 14:7)
(Coal mines and mining—Safety measures)

BORYCHEV, N.I., inzh.; SAPOZHNIKOV, G.S., inzh.

Review of "Mine rescue work" by G.G.Sobolev., N.I.Borychev,
G.S.Sapozhnikov. Besop.truda v prom. 4 no.8:35-36
Ag '60. (MIRA 13:8)
(Mine rescue work)

BORYCHEV, N., gornyy inzh.

"Manual for the miner engaged in stoping flat and inclined coal seams" by P.K. Gurshia. Reviewed by N. Borychev. Mast. ugl. 9
no. 7:28 J1 '60.

(MIRA 13:7)

(Coal mines and mining)
(Gurshia, P.K.)

BORYCHEV, N.I.

Dearer than the dearest. Okhr. truda i sots.strakh. 4 no.12:41-
42 D '61. (MIRA 14:11)

1. Zaveduyushchiy otделom okhrany truda Tsentral'nogo komiteta
profsoyuza rabochikh ugol'noy promyshlennosti.
(Mine accidents--Congresses)

BORYCHEV, N.I.

In the presidium of the Central Committee of the Trade Union
of Coal Miners. Bezop.truda v prom. 6 no.4:39 Ap '62.
(MIRA 15:5)

1. Zaveduyushchiy otdelom okhrany truda TSentral'nogo komiteta
profsoyuza rabochikh ugol'noy promyshlennosti.
(Trade unions)

BORYCHEV, N.I.; ZAV'YALOV, P.F.; DVORNIKOV, I.S., retsenzent;
ZHELEZNOV, B.I., retsenzent; POKROVSKAYA, I.M., red.izd-
va; PROZOROVSKAYA, V.L., tekhn. red.; BOLDYREVA, Z.A.,
tekhn. red.

[Handbook on labor safety in coal mines] Okhrana truda na ugol'-
nykh shakhtakh; spravochnoe posobie. Izd.2., perer. i dop. Mo-
skva, Gosgortekhisdat, 1963. 427 p. (MIRA 16:7)

1. Profsoyus rabochikh ugol'noy promyshlennosti. TSentral'nyy
komitet. 2. Otdel okhrany truda TSentral'nogo komiteta prof-
soyusa rabochikh ugol'noy promyshlennosti. (for Borychev, Zav'yalov).
(Coal mines and mining--Safety measures)

DROZDOV, L.N.; ZAV'YALOV, P.F.; FIDELEV, A.A.; BORYCHEV, N.I., red.;
GOLUBYATNIKOVA, G.S., red.izd-va; BOLDYREVA, Z.A., tekhn.red.

[Work clothes for workers and employees in the enterprises of
the coal and the slate industries] Spetsodezhda dlia rabochikh
i sluzhashchikh predpriatii ugol'noi i slantsevoi promyshlen-
nosti. Moskva, Gosgortekhzdat, 1963. 331 p. (MIRA 16:3)

1. Profsoyuz rabochikh ugol'noy promyshlennosti. TSentral'nyy
komitet.

(Coal mines and mining) (Work clothes) (Slate)

BORYCHEV, N.I.

Disseminate the experience of advanced workers. Bezop.truda v prom.
7 no.1:30 Va '63. (MIRA 16:2)

1. Otdel okhrany truda TSentral'nogo komiteta professional'nogo
soyusa rabochikh ugol'noy promyshlennosti.
(Coal mines and mining--Safety measures)

BORYCHEV, Nikolay Ivanovich; GALUSHKO, L.L., retsenzent;
POKROVSKAYA, I.M., ved. red.

[In aid of the newly hired miner] V pomoshch' rabochemu,
vpervye postupivshemu na shakhtu. Moskva, Nedra, 1965.
183 p. (MIRA 18:12)

BORYCHEV, N.I.

Dust control in open pit mining. Ugol' Ukr. 10 no. 1:55-56
Ja '66. (MIRA 18:12)

1. Tsentral'nyy komitet professional'nogo soyuza rabochikh
ugol'noy promyshlennosti.

BORYCKI, J.

Consumers' goods in the stores of the Village Cooperatives. p. 4.

ROLNIK SPOKDZIELCA. (Centrala Rolniczej Spolkzielni "Sampopomoc Chlopska")
Warszawa, Poland. Vol. 8, no. 43, Oct. 1955.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

BORYCZKO, Jerzy, mgr inż.

Technological literature on mining as planned by the Silesian Publishing
Enterprise. Przegl techn 85 no.18:3 1-3 My '64.

BORYCZKA, J.

Determining the altitude of a circular satellite from one observation of coordinates and their differential quotients to time. Postepy astronom 10 no.1:61 Ja-M '62.

S/269/63/000/002/003/037
A001/A101

AUTHOR: Boryczka, J.

TITLE: The determination of the altitude of a circular satellite from one observation of coordinates and their derivatives with respect to time

PERIODICAL: Referativnyy zhurnal, Astronomiya, no. 2, 1963, 9, abstract 2.51.105 ("Postępy astron.", 1962, v. 10, no. 1, 61, Polish)

TEXT: See abstract 28. The author works out a method of determining the altitude of an Earth satellite moving in an orbit with small eccentricity, using one observation of coordinates and their derivatives. An analysis of simplifying assumption leads to the result that computational errors in the altitude are comparable with observational ones. The method developed is applied to processing the observations of Sputnik 4 and Echo I.

W. Wiśniewski

[Abstracter's note: Complete translation]

Card 1/1

BORYSZA, Jerzy

Shaping of certain meteorological elements, depending on the
vertical turbulent heat exchange. Przegł geogr 36 no.1:119-129
'64

1. Department of Climatology, Geographic Institute, University,
Warsaw.

BORYCZKA, Jerzy; KOLOWICZ, Wincenty

Turbulent diffusion of dust and other air contaminants during different periods of the year depending on the nature of the substratum, especially under city conditions. Przegl geofiz 9 no. 2:121-137 '64.

L 26358-65 EWT(1)/FCC GW
ACCESSION NR: AP5002924

P/0027/64/009/03-/0217/0226

AUTHOR: Boryczka, J.

TITLE: Dependence of the climatic turbulence coefficient on the altitude for different degrees of cloudiness

SOURCE: Przegląd geofizyczny, v. 9, no. 3-4, 1964, 217-226

TOPIC TAGS: atmospheric turbulence, vertical heat transfer, altitude variation, cloudiness effect

ABSTRACT: It is shown that, neglecting advection, the vertical heat exchange between the earth's surface and the air is governed by turbulent air motion, and the heat transferred to the higher layers of the ground atmosphere is a function of a constant called the climatic turbulence coefficient $K(h)$, for which an equation $K = K_0 h^m$ is derived. A graphic and analytic procedure is described

Cord

1/3

L 26358-65

ACCESSION NR: AP5002924

for the determination of the parameters K_0 and m . This method is convenient in practical use and presents no major difficulties. Trial measurements of the exponent m were made on cloudless days, in July and August 1961 at the Warsaw University station, and yielded $m = 1.5$ and $m = 2.3$ for July and August, respectively, as against analytic values of 1.4 and 2.4. Measurements made on clear and overcast days with middle and high clouds for all other days of 1961 showed that m has a minimum in the spring (0.8) and fall (0.9), and a maximum in the summer (1.5). Under urban conditions, the values of m are greatly influenced by vertical turbulent mixing caused by the unevenness of the underlying area. Turbulent mixing in low air layers increases with height, so that higher values of m should be expected in a city than in an ideal "ground plus atmosphere" system. Orig. art. has: 6 figures, 1 table, and 7 formulas.

ASSOCIATION: Katedra klimatologii IG UW (Department of Climatology IG UW)

Card

2/3

L 26358-65

ACCESSION NR: AP5002924

SUBMITTED: 28Jun63

ENCL: 00

SUB CODE: ES

NR REF SOV: 005

OTHER: 009

Card

3/3

BORYCZKA, Jerzy

Dependence of the climatic turbulence coefficient on the height with varying sky coverage. Przegl geofiz 9 no.3/4: 217-226 '64.

1. Department of Climatology of the Geographical Institute of the University, Warsaw.

2047. OBSERVATIONS CONCERNING OPTIMUM SIZE OF NEW COLLIERIES. <u>Boryzko, W.</u> (Przeglad Gorniczy, Mar. 1949, vol. 5, (3), 278-284). The author considers that the life of a mine should be 100 - 150 years and that reserves should be sufficient for this period. Coal resources are calculated to a depth of 1000 m. With 5 levels at 200 m. intervals the life of a level will be 20-30 years. For a daily output of 7000 tons from a shaft equipped with 4-deck cages, with one 2.5 ton mine car per deck, 1520 men per shift are required underground, of whom 80% are engaged at the main level. The cross-sectional area of main cross-cuts, for 7 m.³/min. of air per man a permissible speed of 6 m./sec., would be 23.6m.²; as the largest cross-section for steel-supported roads is 15m.², it would be necessary in this case to drive two parallel cross-cuts. The maximum size of the mining concession should be such that the distance between shaft and outermost working place is not more than 3 k.m. The coal area should be of such a size that, served by one winding shaft, 10,000 tons per day can be hoisted from the depth of 600 m. If production had to be increased by the sinking of a second shaft, this should be treated as one for a new adjoining mine.	
ATB-5.4 METALLURGICAL LITERATURE CLASSIFICATION	
1204 80-100	
1204 80-100	

BORYCZKO, W.

The vertical length of levels in bituminous coal mines. p. 9.

PRZEGŁAD GORNICZY. (Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Górnictwa) Katowice, Poland. Vol. 15, no. 1/2, Jan./Feb. 1959.

Monthly list of East European Accessions (EEAI) LC. Vol. 8, No. 7, July 1959.

Uncl.

BORYCZKO, Wacław

Stone management in collieries. Wiadom gorn 10 no. 7/8:
242-244 J1-Ag '59.

Ichthyology

POLAND

BORY-MIACZYNSKI, Tadeusz [Affiliation not shown] Krakow.

"Development of Institutes for [the Study of] Fish Diseases in Poland."

Lublin, Medycyna Weterynaryjna, Vol 21, No 10, Oct 65; pp 626-627.

Abstract: Brief review of the tasks and facilities of the four research institutes for the study of fish diseases (Pulawy, Olstyn, Wroclaw and Lublin) and the 7 units for controlling these diseases (Krakow, Lublin-Pulawy, Wroclaw, Olstyn, Szczeczn, Katowice-Paszczyn and Warsaw). Future plans and their implementation are discussed.

TIKHOMOV, V., kandidat tekhnicheskikh nauk (L'vov); ~~BOYMSKAYA, Ye.,~~
inzhener (L'vov).

Ozokerite ore waste--a base for the production of building materials. Stroimaterialy, izd. i konstr. 2 no. 6:31 Je '56. (MLRA 9:8)
(Ozokerite)

BORYMSKAYA, YE. P.

USSR/Chemical Technology. Chemical Products and Their Application -- Silicates.
Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5274

Author: Tikhonov, V. A., Borymskaya, Ye. P.

Institution: L'vov Polytechnic Institute

Title: Production of Building Materials from Ozocerite Ore Waste

Original

Publication: Dokl. L'vovsk. politekhn. in-ta, 1955, 1, No 2, 93-96

Abstract: Ozocerite ore can be utilized as the clayey component of the raw material mix of Portland cement and also in the production of unfired clay-lime articles, building ceramics (wall panels, stove tiles, facing tile, etc) and ceramic glaze.

Card 1/1

BORYMSKAYA, Ye.P. [Boryms'ka, O.P.]; TIKHONOV, V.A.

Relation between the modulus of elasticity and the mechanical strength of a plaster model. Dop.AN URSR no.2:212-214 '61.

(MIRA 14:2)

1. L'vovskiy politekhnicheskii institut. Predstavleno akademikom AN USSR B.S. Lysinym.

(Elastic solids—Models)

BORYNIEC, A.

Technologia włókien sztucznych (Technology of artificial fibre),
by A. Boryniec. Reported in New Books, Nowe Książki), No. 6, March 15,
1956.

BORYNETS, A.

Siphon spinning machine. Khim.volok. no.3:32-36 '62.
(MIRA 16:2)

1. Politekhniicheskiy institut, Lodz', Pol'skaya Narodnaya
Respublika.

(Spinning machinery)

S/081/62/000/024/048/052
B134/B102

AUTHOR: Boryniec, Atanazy

TITLE: Method for the preparation of synthetic fibers from viscose with a simultaneous production of hydrogen sulfide, carbon bisulfide, and carbon dioxide gas mixtures not diluted with air, with a description of the device for operating this method

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 24(II), 1962, 959, abstract 24P1068 (Polish pat., no. 44185, November 23, 1961)

TEXT: The proposed device for the production of gaseous mixtures of H_2S , CS_2 , and CO_2 is characterized by the following points: The flow rate of the liquid in the precipitation tank during the spinning of the viscose into the tank is lower than the spinning rate. The precipitation tank is closed hermetically; thus as the liquid flows out, the gaseous phase (i.e. the above mentioned gases) is withdrawn from the tank. A diagram and description of the device are given. [Abstracter's note: Complete translation.]

Card 1/1

S/081/62/000/019/031/053
B101/B180

5.3630

AUTHORS: Boryniec, Atanazy, Łaszkiewicz, Bogumił

TITLE: Synthesis and properties of organophosphorus copolymers

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 19, 1962, 510, abstract
19P52 (Roczn. chem., v. 36, no. 2, 1962, 365-366 [Pol.;
summary in Eng.])

TEXT: Bulk polymerization was used to produce copolymers of phenyl
dichloro phosphine with vinyl acetate, methyl methacrylate, and styrene
(at different ratios of components). The copolymer of phenyl dichloro
phosphine with vinyl acetate was saponified. The properties of the
resulting products were studied. [Abstracter's note: Complete translation]

/B

Card 1/1

BORYNIEC, Atanazy; PIENIAZEK, Jan

~~Benzylation of cellulose.~~ Wlokiennictwa Lodz no.9:49-62 '62.

1. Katedra Technologii Wlokien Sztucznych, Politechnika, Lodz.

BORYNIEC, Atanazy; WLODARSKI, Gabriel

Macroheterogeneity of viscose as studied by the method of
sole flowing in liquid. Polimery tworzywa wielk 9 no.3:86-88
Mr '64.

1. Department of Technology of Artificial Fibers, Technical
University, Lodz.

~~BORYNIEC~~, Atanazy; KWAPINSKI, Jan; MIKOLAJCZYKOWA, Teresa;
PETRYCHA, Jadwiga

Copolyesters of phthalic acid. Polimery tworzyw wielk 9 no.3:
89-92 Mr '64.

1. Department of Technology of Artificial Filters, Technical
University, Lodz.

BORYNIEC, Atanazy; KWAPINSKI, Jan; MIKOLAJCZYK, Wlodzimierz

Vinyl acetate grafting of polyacrylonitrile initiated by
potassium persulfate. Polimery tworzyw wielk 9 no.3:92-94
Mr '64.

1. Department of Technology of Artificial Fibers, Technical
University, Lodz.

BORYNIEC, Atanazy

New method and equipment for producing viscose staple fibers with the trapping of gases without the admixture of air. Chem prum 14 no.12:656-658 D '64

1. Chair of Technology of Chemical Fibers of the Higher School of Technology, Lodz, Poland.

BORYS, Michal

Factors influencing the growth of strawberry roots. Wiadom
botan 7 no.3/4:207-215 '63.

KRZYWANSKI, Zenon; BOPYS, Michal

Studies on the physiological reasons of potato leaf
resistance to *Phytophthora infestans* De By. Et. L. Prace
nauk roln i leśn 18 no.2:69-82 '64.

1. Department of Plant Physiology, College of Agriculture,
Poznan.

BORYS, Michal

Effect of fungicides and insecticides on the physiological processes in treated plants. Postepy nauk roln 11 no. 2: 57-82 Mr-Apr '64.

1. Department of Plant Physiology, School of Agriculture, Poznan.

BORYS, Michal W.

Influence of mineral nutrition on the resistance of plants
to diseases. Postepy nauk roln 10 no.6:35-47 N-D'63.

BORIS, Michal

Copper feeding of plants. Wiadom botan 8 no.3/4:205-223 '64.

1. Department of Plant Physiology of the School of Agriculture,
Poznan.

BORYS, Michal W.; CHILDERS, Norman F.

The growth of *Fusicoccum amygdali* Delacroix in vitro as influenced by pH, phenolic compounds, and unpurified extracts from peach twigs. *Acta microbiol. Pol* 13 no.3:211-220 '64.

1. From the Department of Plant Physiology, Agricultural College, Poznan, Poland, and the Horticulture and Forestry Department, Rutgers University, New Brunswick, N.J., U.S.A.

BORYS, Z.

"Cost-reducing factors in the clothing industry." p. 41. (ODZIEZ, Vol. 4, no. 2, Feb. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

BORYSA, B.

"The castle of Zniev."

p. 116 (Krasý Slovenska, Vol. 3, No. 3, Mar. 1957, Bratislava Czechoslovakia.)

GEOGRAPHY & GEOLOGY Periodicals

Monthly Index of East European Accessions (EEAI) IC, Vol. 7, No. 11, Nov. 1958

E 45768-66 EWP(k)/EWT(d)/EWT(m)/T/EWP(w)/EWP(v)/EWP(t) IJP(c) EM/WW/JD
 ACC NR: AP6026297 SOURCE CODE: UR/ 0021/66/000/007/0875/0878 62
 AUTHOR: Borysenko, V. I. -- Borisenko, V. I. B
 ORG: Institute of Mechanics, AN URSR (Instytut mekhaniky AN URSR)
 TITLE: Method for studying the stability of a cylindrical shell under longitudinal impact 24
 SOURCE: AN UkrRSR. Dopovidi, no. 7, 1966, 875-878
 TOPIC TAGS: shell theory, shell deformation, cylindric shell structure, motion equation, compression shock wave, ordinary differential equation, *SHELL STRUCTURE STABILITY, IMPACT STRESS*
 ABSTRACT: The author presents a method for studying the stability of a cylindrical shell under longitudinal impact. The basic differential equations of motion for the internal surface of a shell subjected to a longitudinal impact load at the edge are taken from the literature. It is assumed that the shell does not lose stability along its entire length but only at the point where the longitudinal compression wave is propagated. A variational expression is given which describes the vibrations of this region of the shell. It is assumed that these variations deviate from zero only where the longitudinal compression wave is propagated. The contact area between this disturbed section and the nondisturbed sections of the shell is considered. The author uses the Galerkin method for reducing the variational expression to a

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ACC NR: AP6026297

0

system of ordinary differential equations. The Kamenkov method is used for studying the roots of the expression describing the action of longitudinal loading for a limited time interval. The article was presented for publication by Academician AN UkrSSR H. M. Savin. Orig. art. has: 1 figure, 10 formulas.

SUB CODE: 20/ SUBM DATE: 14Jul65/ ORIG REF: 007

ms
Card 2/2

BORYSEWICZ, Jerzy.;CHLEBOWSKI, Jakub.

Effect of action of insulin on oscillometric changes. Polski tygod.
lek. 12 no.26:999-1000 24 June 57.

1. Z II Kliniki Chorob Wewnętrznych A. M. w Białymstoku: prof dr J.
Chlebowski. Adres: Białystok, ul. Piwna 25, II Klin. Chor. Wewn. A. M.

(BLOOD VESSELS, effect of drugs on,
insulin, on oscillometric responses, conditioned reflex
mechanism (Pol))

(INSULIN, effects,
on blood vessels oscillometry, conditioned reflex mechanism
(Pol))

(REFLEX, CONDITIONED,
conditioned mechanism of vasc. oscillometric responses to
insulin (Pol))

GUMINSKA, Maria; BORYSIEWICZ, J.

Studies on the Crabtree effect. I. Gaseous metabolism of tissue cultures. Acta biochim. polon. 9 no.2:71-81 '62.

1. Department of Physiological Chemistry, and Department of Medical Microbiology, Medical School, Krakow
(NEOPLASMS metab) (TISSUE CULTURE)
(GLUCOSE pharmacol)

L 31839-66 T JK
ACC NR: AP6021328

SOURCE CODE: PO/0081/65/019/003/0351/0357

AUTHOR: Przybylkiwicz, Zdzislaw--Pzhitylkovich, Z. (Professor, Doctor); Borysiewicz, Janusz--Borisevich, Ya.; Branny, Jerzy--Branny, Ye.; Georgiades, Jerzy--Georgiades, Ye.; Juzwa, Eugeniusz--Yuzva, Ye.; Khura, Ursula--Khura, U. 35

ORG: Institute of Medical Microbiology /headed by Prof. Dr. Z. Przybylkiwicz/, Krakow (Zaklad Mikrobiologii Lekarskiej); City Hospital for Medical Specialties im. Dr. Anka headed by Dr. H. Brajer/, Krakow (Miejski Szpital Specjalistyczny) B

TITLE: Studies on the etiology of viral diseases of the central nervous system. I. Role of polio-, adeno-, influenza- and motol viruses in neuroinfections 6

SOURCE: Przegląd epidemiologiczny, v. 19, no. 3, 1965. 351-357

TOPIC TAGS: virus disease, central nervous system, nervous system disease, encephalitis

ABSTRACT: Neuropathology of viral infection of CNS was investigated in 207 patients of whom 39 suffered from poliomyelitis; 45 from meningitis serosa; 18 from meningitis purulenta; 51 from encephalitis and 15 from paresis of n VII. The remaining 39 suffered, from ataxia, polyneuritis, status febrilis, or convulsions. Results indicate that adenoviruses constitute a major etiologic factor in diagnosed meningitis serosa, paresis of n VII and encephalitis. Orig. art. has: 1 figure and 6 tables.

[JPRS/

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / SOV REF: 001 / OTH REF: 011

Card 1/1m.c.

BORYCZKO, Jerzy, mgr

*Industrial areas of Katowice Voivodeship" by Marek Grabania.
Reviewed by Jerzy Boryczko. Hutnik P 30 no.3:94-96 Mr '63.

BORYSIEWICZ, J.; FREDO, J.; KOJ, A.

Cysteine desulfhydrase and rhodanese activity in the developing of chick embryo. Folia biol 10 no.3/4:169-177 '62.

1. Department of Microbiology, Medical Academy, Krakow (for Borysiewicz).

BORYSOWICZ, J.; ZIELINSKA, M.

Variational calculation of the binding energy of the alpha particle with velocity-dependent potential. Acta physica Pol. 25 no.2:291-297 F '64

1. Institute for Nuclear Research, Warsaw.

PRZYBYLKIOWICZ, Zdzislaw; BORYSIEWICZ, Janusz; BRANNY, Jerzy; GEORGIADIS, Jerzy; JUZWA, Eugeniusz; CHMURA, Ursula.

Studies on the etiology of viral diseases of the central nervous system. I. The role of polio, adeno, influenza and motal viruses in neuroinfections. Przegl. epidem. 19 no.3:351-357 '65

1. Z Zakladu Mikrobiologii Lekarskiej AM w Krakowie (Kierownik: prof. dr. Z. Przybylkiewicz) i z Miejskiego Szpitala Specjalistycznego im. dr. Anki w Krakowie, (Dyrektor: dr. H. Brajer).

BORYSIEWICZ, T.

Transmitting magnetic compass. p. 77.

BUDOWNICTWO OKRETOWE. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich,
Seksja Okretowcow) Warszawa, Poland.
Vol. 4, no. 3, Mar. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

BORYSIEWICZ, Tadeusz; BOUCKI, Zbigniew, inz.

The 30th International Poznan Fair. Bud okretowe Warszawa 6 no.8:
235-239 '61.

(Poznan—International Fair)

BORYSIEWICZ, Tadeusz

For 330 years on the bottom of the sea. Horyz techn 14 no.11:
500-501 N '61.

BORYSIEWICZ, Tadeusz

"Ships of the future" by Jerzy Pietkiewicz. Reviewed by Tadeusz
Borysiewicz. Bud okretowe Warszawa 7 no.5:169 My '62

BORYSIEWICZ, Tadeusz

Success of the shipbuilding industry at the 31st International
Poznan Fair. Bud okretow Warszawa 7 no.8:248-252 Ag '62.

BORYSIEWICZ, Tadeusz

Deep-sea hunters; because of the 15th anniversary of the
founding of the Polish School of Deep-sea Fishing in Gdynia.
Horyz techn no.6:6-9. '62.

BORYSIEWICZ, Tadeusz

"Fisheries hydrography" by Ilmo Hela, Taivo Laevatsu.
Reviewed by Tadeusz Borysiewicz. Bud okretowe Warszawa
7 no,10:349-350 0 '62.

BORYSIEWICZ, Tadeusz

Poland on the sea; an exhibition. Horyz techn 15 no.12:26-27 '62.

BORYSIEWICZ, Tadeusz

The exhibition "Poland on the Seas." Bud okretowe Warszawa
7 no.9:311-312 S '62.

BORYSIEWICZ, Tadeusz

Polish-made equipment for Polish ships. Horyz techn [16] no.6:3-5
'63.

SWIECICKI, Jerzy, mgr inz.; BORYSIEWICZ, Tadeusz

World Fishing Exhibition in London, 1963. Bud okretowe
Warszawa 8 no.8:256-260 Ag '63.

BORYSIEWICZ, Tadeusz

Thirty-second International Poznan Fair. Bud okretowe Warszawa
8 no.9:320-322 S '63.

BORYSIEWICZ, Tadeusz

The newest Polish icebreaker. Przegl techn 84
no.13:2 31 Mr '63.

BORYSIEWICZ, Tadeusz

Meeting with the editors of the monthly "Sudostroenie."
Bud okretowe Warszawa 8 no.7:220-221 J1 '63.

~~Borysiewicz, Tadeusz~~

Journalists visiting shipbuilders. Bud okretowe Warszawa 8
no.7:221 JI '63.

BORYSIEWICZ, Tadeusz

The Danzig Shipyard, its achievements and prospects. Bud
okretowe Warszawa 9 no.3:89-90 Mr '64.

BORYSIEWICZ, Tadeusz

First scientific conference of Bulgarian shipbuilders.
Bud okretowe Warszawa 9 no. 8:262-263 Ag '64.

JANCZEWSKI, Hieronim, mgr inż.; BORYSIEWICZ, Tadeusz

Ship expositions at the International Poznan Fair, 1964.
Bud okretowe Warszawa 9 no. 9:299-302 S '64.

BORYSIEWICZ, Tadeusz

New books. Bud okretowe Warszawa 9 no.li:395 N '64.

BORYSIONEK, Adolf

On the origin of overheating steam locomotives. Przegl
kolej mechan 11 [i.e. 6] no.1:30-31 Ja '64.

1. Locomotive Park, Chebzie.

BORYSONIK, Z.B.; VLASYUK, P.A., diysnyy chlen.

Water consumption of spring wheat and barley under various conditions of plant nutrition. Dop. AN URSR no.3:225-228 '52. (MLRA 6:9)

1. Akademiya nauk Ukrayins'koyi SSR (for Vlasyuk). 2. Ukrayins'kyi naukovo-doslidnyy instytut sernovocho hospodarstva im. V.V.Kybyshcheva (for Borysonik). (Wheat) (Barley)